

Message Text

CONFIDENTIAL

PAGE 01 STATE 028564

10

ORIGIN COME-00

INFO OCT-01 CIAE-00 DODE-00 EB-11 NSAE-00 RSC-01 TRSE-00

EUR-25 AEC-11 ISO-00 /049 R

DRAFTED BY COMMERCE/OEA:JBATLUCK:MAR

APPROVED BY EB/ITP/EWT:JMGREGORY, JR.

RPE

----- 011110

R 122102Z FEB 74

FM SECSTATE WASHDC

TO USMISSION OECD PARIS

C O N F I D E N T I A L STATE 028564

EXCON

EO 11652: XGDS-1

TAGS: ESTC, COCOM, US, PL

SUBJ: US MULTIPLE COMPUTER SYSTEM TO POLAND - IL 1565

REFS: A. COCOM DOC(73)2409

B. OECD PARIS 2086

C. COCOM DOC(74)195

DEL MAY RESPOND TO UK QUESTIONS REF. C IN FOLLOWING VEIN:

1. US AUTHORITIES HAVE TAKEN THE VIEW THAT THIS CASE DOES NOT POSTULATE BASIC CHANGE IN THEIR PREVIOUSLY ESPOUSED VIEWS CONCERNING DATA COMMUNICATIONS INASMUCH AS THE EQUIPMENT PROPOSED FOR EXPORT IS GENERAL BUSINESS PROCESSING EQUIPMENT HAVING ONLY LIMITED COMMUNICATIONS CAPABILITY AND BECAUSE THE US EXPORTER IS TO BE NEITHER RESPONSIBLE NOR DIRECTLY ENGAGED IN THE INTERCONNECTION OF SYSTEM TEN EQUIPMENT OR ANY OTHER COMPUTER. (FYI - "NETWORKING" IS SO LOOSE A TERM THAT IT CAN MEAN ANYTHING. CONCERN SURROUNDS DATA EXCHANGE IN REAL TIME BETWEEN COMPUTERS WITHOUT RETRANSMISSION BEING NECESSARY. END FYI.) THE CONTRACT CALLS FOR INSTALLATION OF THREE COMPUTERS LINKED TOGETHER BY TWO
CONFIDENTIAL

CONFIDENTIAL

PAGE 02 STATE 028564

LEASED LINES. BESIDES THE STANDARD ACCEPTANCE TEST AN

ADDITIONAL TEST WILL BE CONDUCTED TO CONFIRM THAT REMOTE TRANSMISSION FROM ONE SYSTEM TEN TO ANOTHER CAN OCCUR. THE RESIDENT ANALYST IN POLAND WILL ADVISE THE END USER IN THE CORRECT USE OF HIS FIRM'S PRODUCT IN A MANNER NO DIFFERENT FROM ON-SITE SUPPORT NORMALLY PROVIDED OTHER END USERS. THE EXPORTER HAS NO CONTRACTUAL OBLIGATION TO PROVIDE AND RATHER THE POLISH TELECOMMUNICATIONS MINISTRY WILL PROVIDE ALL OF THE APPLICATIONS AND COMMUNICATIONS CONTROL SOFTWARE AND INTERFACE HARDWARE REQUIRED TO MAKE THE TRIAL SYSTEM WORK AS AN INTEGRATED COMMUNICATIONS NETWORK. MOREOVER, THE EXPORTER IS NOT RESPONSIBLE FOR THE UTILITY OR FITNESS OF THE STANDARD BUSINESS ORIENTED SOFTWARE FOR THE INTENDED USE. THE SYSTEM TEN IS DESIGNED TO FUNCTION SOLELY AS A LOW LEVEL, LOW PERFORMANCE BUSINESS PROCESSOR WHICH IN THIS CASE IS TO BE USED AS A CRUDE STORE AND FORWARD SYSTEM ALSO RESPONSIBLE FOR INTERFACING COMPUTERS HAVING BASICALLY DIFFERENT FORMATS. HIGH DATA TRANSFER RATES CANNOT BE ACHIEVED AND AT BEST THE SYSTEM TEN CAN FUNCTION ONLY AS A DATA CONCENTRATION OPERATING IN A STORE AND FORWARD MODE FOR INFORMATION RECEIVED FROM LOW SPEED TERMINALS.

2. THE FOLLOWING SYSTEMS ARE TO BE CONNECTED TO THE SYSTEM TEN COMPUTERS BY THE POLISH INSTITUTE LACZNOSCI:

ORIGINAL PLAN	PRESENT PLAN	COMMENTS
---------------	--------------	----------

WARSAW

IBM 360/50	SAME	
------------	------	--

ICL 1903/A	ICL 1903/A	THIS COMPUTER IS IN LIEU (ALTERNATE) OF A DIFFERENT 1903/A FOR WHICH DELIVERY WAS EXPECTED IN 1974.
------------	------------	--

GDANSK

ICL 1904E	SAME	
-----------	------	--

CONFIDENTIAL

CONFIDENTIAL

PAGE 03 STATE 028564

ODRA 1325	ODRA 1305	THE APPARENT CHANGE FROM 1325 TO A 1305 IS THE RESULT OF A TYPOGRAPHICAL ERROR.
-----------	-----------	--

KATOWICE

ICL 1904/E	ODRA 1305	AN INDIGENOUS COMPUTER IS
------------	-----------	---------------------------

ICL S/4 NOW SCHEDULED FOR INSTAL-
NO CONNECTION LATION IN 1974 AND RE-
PLACES A TENTATIVELY

SCHEDULED ICL COMPUTER.
THE SECOND COMPUTER CON-
NECTION HAS BEEN CANCEL-
LED. TWO MODEMS WHICH
WERE TO BE USED FOR THE
ICL S/4 CONNECTION ARE
ALSO CANCELLED.

OF THESE, THE END USES AND USERS ARE AS FOLLOWS:

IBM 360/50 INSTALLED AT ZOWAR SERVICE BUREAU FACILITY WITH
END USE REMAINING AS GIVEN IN PREVIOUS COMMUNICATIONS.

ICL 1903/A. THIS IS THE COMPUTER SYSTEM USED BY THE
POLISH CENTRAL STATISTICAL OFFICE (GUS) IN WARSAW USED IN
NATIONAL STATISTICAL APPLICATIONS.

ICL 1904E INSTALLED IN THE GYDNIA FACILITY OF ZETO AND
OPERATED AS A SERVICE BUREAU FOR THE POLISH SHIPYARDS.

ODRA 1305 TO BE INSTALLED IN 1974 IN MINISTRY OF PTT
FACILITY AT UL. POCHTOWA 1, GDANSK. APPLICATION INCLUDES
POST OFFICE ADMINISTRATION SUCH AS TELEPHONE BILLING,
TRAFFIC CONTROL, STOCK MANAGEMENT, TELEPHONE DIRECTORY
CONTROL, FACILITIES MANAGEMENT, PROGRAM DEVELOPMENT AND
SIMILAR APPLICATIONS.

KATOWICE

CONFIDENTIAL

CONFIDENTIAL

PAGE 04 STATE 028564

ODRA 1305 COMPUTER SCHEDULED FOR DELIVERY IN 1974 AND WILL
BE INSTALLED IN THE GLOWNY URZAD STATYSTYCZNY (GUS)
FACILITY AT UL. OWOCOWA 2 KATOWICE AND USED FOR STATISTI-
CAL ANALYSES OF INDUSTRIAL DATA COLLECTED FROM LOCAL
FATORIES.

3. THE ICL 1904E COMPUTER INSTALLED AT KATOWICE IS NOT
PART OF THE PROPOSED POLISH COMPUTER NETWORK. FACTORS
WHICH LIMIT THE OPPORTUNITIES FOR DIVERSION ARE THE
FOLLOWING: A. THE US EXPORTER EXPECTS TO HAVE A LONG
TERM RELATIONSHIP WITH THE LACZNOSCI INSTITUTE INCLUDING
AN ON-SITE ANALYST FOR ONE YEAR AND IS REQUIRED BY THE US
EXPORT REGULATIONS TO NOTIFY THE DEPARTMENT OF COMMERCE OF
ANY CHANGE IN END USE OF THE SYSTEM TEN EQUIPMENT. B.
THE ZOWAR 360/50 IS THE SUBJECT OF PERIODIC END USER AND

USE REPORTS IN SUCH DETAIL THAT MAJOR USERS (LOCAL OR REMOTE) MUST IDENTIFY APPLICATION PROGRAMS AND COMPUTER USAGE TIMES. THE SYSTEM TEN COMPUTER EQUIPMENT IS ALSO SUBJECT TO CERTAIN LICENSING CONDITIONS (PER APPENDIX 7, COCOM DOC(73)2409) ONE OF WHICH REQUIRES THAT END USE

SAFEGUARDS APPLIED TO PREVIOUSLY EXPORTED WESTERN COMPUTERS CONTINUE IN FORCE. IN SUMMARY, THE US AUTHORITIES BELIEVE THAT DIVERSION OF THE PREVIOUSLY EXPORTED COMPUTER SYSTEMS WILL CONTINUE TO REMAIN UNLIKELY.

4. DEL SHOULD ALSO NOTE THAT ORIGINAL CASE WAS ASSOCIATED WITH SIX COMPUTERS WHICH HAVE BEEN REDUCED TO FIVE. THEREFORE TWO MODEMS SHOULD BE DELETED FROM LIST OF EQUIPMENT FOR THE KATOWICE SYSTEM. KISSINGER

CONFIDENTIAL

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: DATA PROCESSING EQUIPMENT, EXCEPTIONS LIST, COMPUTERS
Control Number: n/a
Copy: SINGLE
Draft Date: 12 FEB 1974
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: rowelle0
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1974STATE028564
Document Source: CORE
Document Unique ID: 00
Drafter: JBATLUCK:MAR
Enclosure: n/a
Executive Order: X1
Errors: N/A
Film Number: n/a
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1974/newtext/t19740238/aaaabjno.tel
Line Count: 184
Locator: TEXT ON-LINE
Office: ORIGIN COME
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 4
Previous Channel Indicators:
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: A. COCOM DOC(73)2409
Review Action: RELEASED, APPROVED
Review Authority: rowelle0
Review Comment: n/a
Review Content Flags:
Review Date: 23 APR 2002
Review Event:
Review Exemptions: n/a
Review History: RELEASED <23 APR 2002 by elyme>; APPROVED <27-Sep-2002 by rowelle0>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: US MULTIPLE COMPUTER SYSTEM TO POLAND - IL 1565
TAGS: ESTC, US, PL, COCOM
To: OECD PARIS
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005